

	Search Text
1	(( (mask photomask) same (alt\$7 same phase same shift\$4)) or apsm)
2	(( (mask photomask) same (alt\$7 same phase same shift\$4)) or apsm) and @ad<="20020726"
3	(( (mask photomask) same (alt\$7 same phase same shift\$4)) or apsm or alt\$6 adj psm) same gate same (pull\$6 short\$6 shrunk\$6 shrink\$5) and @ad<="20020726"
4	photoresist same (mask photomask) same phase same shift\$4 same attenuat\$4 same gate same (pull\$6 short\$6 shrunk\$6 shrink\$5) and @ad<="20020726"
5	(( (mask photomask) same (alt\$7 same phase same shift\$4)) or apsm or alt\$6 adj psm) and gate same (pull\$6 short\$6 shrunk\$6 shrink\$5) and @ad<="20020726" and photoresist and substrate
6	(( (mask photomask) same (alt\$7 same phase same shift\$4)) or apsm or alt\$6 adj psm) and gate same (pull\$6 short\$6 shrunk\$6 shrink\$5) and @ad<="20020726" and substrate and photoresist and (chrome clear transparent)
7	(( (mask photomask) and (alt\$7 same phase same shift\$4)) or apsm or alt\$6 adj psm) and gate same (pull\$6 short\$6 shrunk\$6 shrink\$5) and @ad<="20020726" and substrate and photoresist
8	(( (mask photomask) and (alt\$7 same phase same shift\$4)) or apsm or alt\$6 adj psm) and gate same (pull\$6 short\$6 shrunk\$6 shrink\$5) and @ad<="20020726" and substrate and photoresist and attenuat\$5